



Thomas Prince School - Post Furniture Cleaning wipe sample results

Charles Klingler

to:

Kimberly Tisa, Peter Brennan

08/30/2011 12:35 PM

Cc:

Page Fallon

Hide Details

From: Charles Klingler <cklingler@ecsconsult.com>

To: Kimberly Tisa/R1/USEPA/US@EPA, Peter Brennan <Peter_Brennan@wrsd.net>

Cc: Page Fallon <pfallon@ecsconsult.com>

Good Afternoon Kim,

I just received to results for "post cleaning testing" of the furniture from 6 classrooms of the Thomas Prince School. As we recently discussed, these 6 classrooms had indoor air impacts above 300 ng/m³ for PCB. I sampled exposed horizontal surfaces from 10% of the furniture from each classroom (33 total samples from 323 items). No PCB were detected on the furniture from classrooms 201, 203, 205, 207 & 209 at a reporting limit of 0.2 ug/100cm².

In room 211 there were 3 detects from 3 samples. Aroclor 1254 was detected at concentrations of 0.5, 0.49 and 0.72 ug/cm².

Since the furniture meets your specified cleanup requirement of 1 ug/cm², the Wachusett Regional School District intends to re utilize the furniture within Thomas Price School. If you would like to discuss, please contact me on my cell at 774-272-2212.

--

Best Regards,

Chuck

Chuck Klingler, LSP, LEP

Worcester Branch Manager/Principal

Environmental Compliance Services, Inc.

997 Millbury Street

Worcester, Massachusetts 01607

cklingler@ecsconsult.com

Phone: (508) 756-0151

Mobile: (774) 272-2212

Emergency Response: (800) 789-3530